

INTERNATIONAL SUMMER FELLOWSHIP

E³ PROGRAM PROGRAM EPFL EXCELLENCE IN ENGINEERING

The E3 program is an extremely selective initiative: the 2023 edition acceptance rate was lower than 3%. The program offers an intensive research training opportunity to students interested in research careers in any field of engineering, science and technology.

The School of Engineering of EPFL certifies that

Alireza Habibzadeh

has participated to the 2023 edition of the E³ program: EPFL Excellence in Engineering summer fellowship.

Alireza Habibzadeh completed a research project hosted by the Laboratory of Photonics and Quantum Measurements, K-Lab (LPQM) led by Prof. Tobias Kippenberg.

Prof. Ali H. Sayed Dean of the School of Engineering Prof. Tobias Kippenberg

LPQM Director